

PRODUCTION OF WATER-SOLUBLE SHEET

<p>[71] Applicant: UNI CHARM CORP</p> <p>[72] Inventors: TAKEUCHI NAOTO;; MONOBE MASANORI; OKUDA TOSHIYUKI . . .</p> <p>[21] Application No.: JP07285480</p> <p>[22] Filed: 19951102</p> <p>[43] Published: 19970520</p> <p><u>Go to Fulltext</u></p>	<p>[No drawing]</p>
<p>[57] Abstract:</p> <p>PROBLEM TO BE SOLVED: To improve wet strength and dispersibility to water of a water-soluble sheet usable as wet wipes.</p> <p>SOLUTION: A base is added to a sheet produced from a mixture of a low- swelling or water-insoluble carboxymethyl cellulose having 0.30-0. 60 degree of substitution(D.S.) and pH ≥ 5.0 an/or its salt with a water-dispersible fiber to provide the objective water-soluble sheet. As necessary, a chemical for wet wipes is impregnated into the water- soluble sheet.</p> <p>[51] Int'l Class: D21H01727 A47K00700 A47L01317 C08J00940 D21H01910 C08J00518</p>	